T'OPS Core GPA T'racker: 2014-1017 Graduates
Name: $\qquad$ Class of

| Course Name | Final Letter Grade(s) | Quality Points |
| :---: | :---: | :---: |
| English I |  |  |
| English II |  |  |
| English III |  |  |
| English IV |  |  |
| Algebra I OR <br> Algebra I Parts $1 \& 2$ (avg these final grades) |  |  |
| Algebra II |  |  |
| Geometry, Adv. Math I, Adv. Math II, Calculus, or Algebra III |  |  |
| Geometry, Adv. Math I, Adv. Math II, Calculus, or Algebra III |  |  |
| Biology I or II |  |  |
| Chemistry I or II |  |  |
| Physical Science, Environmental Science, Biology II, Chemistry II, Physics, or both Ag I \& II for 1 unit |  |  |
| Physical Science, Environmental Science, Biology II, Chemistry II, Physics, or both Ag I \& II for 1 unit |  |  |
| U.S. History |  |  |
| Civics |  |  |
| World History, World Geography, or AP Human Geography |  |  |
| World History, World Geography, or AP Human Geography |  |  |
| Foreign Language I |  |  |
| Foreign Language II (must be the same language as above) |  |  |
| Fine Arts, 1 unit Art, or 1 unit Band |  |  |
| (Must be 47.5 or greater) | Total Pts $\rightarrow$ |  |
| To average divide total points by 19 | Average $\rightarrow$ |  |

## TOPS Opportunity

Core GPA: 2.5
ACT: 20 or above
*SAT: 940

TOPS Performance (Extra \$200 per semester)

Core GPA: 3.0
ACT: 23 or above
*SAT: 1050

TOPS Honors (Extra \$400 per semester)

Core GPA: 3.0
ACT: 27 or above
*SAT: 1210
*SAT scores may be substituted for ACT scores.

## ACT Subscores can earn

 automatic college credit:ELA 28 = Eng. 101 credit ELA 32 = Eng. 101 \& 102 credit

Math $23=$ Math 101 credit Math $27=$ Math $101 \& 102$ credit

TOPS Core average must be 2.5 or higher WITHOUT ROUNDING.
My highest ACT Composite Score: $\qquad$ (Must be 20 or higher)

- The GPA for TOPS is calculated using only TOPS Core classes.
- Use your transcript to list grades for your TOPS classes.
- The grade for a course can only be used once.
- If you have earned more credits than what is required, use the courses with the highest final average when possible.
- For a course in which honors credit was awarded use the following values: (Not for English Elective H) $\mathrm{A}=4, \mathrm{~B}=3.2, \mathrm{C}=2.4, \mathrm{D}=1$ and $\mathrm{F}=0$
- To average 2 classes into 1 final grade (Alg. 1 Parts $1 \& 2$ OR Ag $1 \& 2$ ):

Add the 2 final averages and divide by 2.

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Example:Alg. 1 Pt 1 Final Grade = A Alg. 1 Pt 2 Final Grade = B
Under "Final Letter Grade" record A/B.
Under "Quality Points Earned" record 3.5(4+3=7 % 2=3.5)
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